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**Serial Number:** 10/804,476

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**2.) See attached EAST Inventor Search  
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## Inventor Information for 10/804476

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US 20050038350 A1	20050217	Biopotential signal source separation using source impedances	Cates
US 20040230282 A1	20041118	Acute and chronic fixation for subcutaneous electrodes	Cates
US 20040230281 A1	20041118	Expandable fixation elements for subcutaneous electrodes	Cates
US 20040230280 A1	20041118	Helical fixation elements for subcutaneous electrodes	Cates
US 20040230279 A1	20041118	Subcutaneous lead with timed fixation	Cates
US 20040230274 A1	20041118	Subcutaneous electrode and lead with phoresis based pharmacological agent delivery	Cates
US 20040230273 A1	20041118	Subcutaneous electrode and lead with temporary pharmacological agents	Cates
US 20040230272 A1	20041118	Subcutaneous lead with temporary pharmacological agents	Cates
US 20040230243 A1	20041118	Noise canceling cardiac electrodes	Haefner
US 20040230230 A1	20041118	Methods and systems involving subcutaneous electrode positioning relative to a heart	Heil
US 20040230229 A1	20041118	Hybrid transthoracic/intrathoracic cardiac stimulation devices and methods	Heil
US 20040225329 A1	20041111	Electrode placement determination for subcutaneous cardiac monitoring and therapy	Kamath
US 20040220641 A1	20041104	Patient stratification for implantable subcutaneous cardiac monitoring and therapy	Kamath
US 20040220633 A1	20041104	Subcutaneous cardiac stimulation system with patient activity sensing	Lindstrom
US 20040220629	20041104	Subcutaneous cardiac	Lovett

A1		sensing and stimulation system employing blood sensor	
US 20040220628 A1	20041104	Subcutaneous defibrillation timing correlated with induced skeletal muscle contraction	Lovett
US 20040220626 A1	20041104	Distributed subcutaneous defibrillation system	Lovett
US 20040215258 A1	20041028	Subcutaneous cardiac rhythm management	Shiroff
US 20040215240 A1	20041028	Reconfigurable subcutaneous cardiac device	Wagner
US 20040204735 A1	20041014	Subcutaneous dissection tool incorporating pharmacological agent delivery	Wagner
US 20040204734 A1	20041014	Tunneling tool with subcutaneous transdermal illumination	Wagner
US 20040172066 A1	20040902	Subcutaneous cardiac stimulator employing post-shock transthoracic asystole prevention pacing	Wagner
US 20040010291 A1	20040115	Method and apparatus for assessing and treating atrial fibrillation risk	Wagner
US 20040002739 A1	20040101	Method and apparatus for delivering pre-shock defibrillation therapy	Wagner
US 20030181951 A1	20030925	Method and apparatus for preventing cardiac arrhythmias with endovascular stimulation	Wagner
US 20030158584 A1	20030821	Chronically-implanted device for sensing and therapy	Wagner